

**CLAIMS**

1. A miniature automated teller machine, comprising:  
a housing having a front keypad operably connected to the housing and  
a rear keypad connected to the housing,  
5 wherein the front keypad having a front screen attached to the front  
keypad, and the rear keypad having a rear screen attached to the rear keypad,  
wherein the rear screen allows an operator of the machine to perform  
management functions without the management functions being viewed on the front  
screen by a user of the machine; and  
10 a door hingedly connected to the housing.
2. The machine of claim 1 wherein the housing includes at least one  
mounting angle attached to the housing for securing the housing within  
an enclosure.
3. The machine of claim 2 wherein the housing includes at least one  
15 mounting angle attached to each side of the housing for securing the  
housing within the enclosure.
4. The machine of claim 1 wherein the housing comprises a steel  
reinforcement material.
5. The machine of claim 1 wherein the rear keypad is substantially identical  
20 to the front keypad.
6. The machine of claim 5 wherein the rear keypad performs substantially  
the same function as the front keypad..
7. The machine of claim 5 wherein the rear keypad performs a substantially  
different function than the front keypad.
- 25 8. The machine of claim 1 wherein the rear screen is substantially identical  
to the front screen.
9. The machine of claim 8 wherein the rear screen performs substantially the  
same function as the front screen.
10. The machine of claim 8 wherein the rear screen performs a substantially  
30 different function than the front screen.
11. The machine of claim 1 wherein the door includes a handle.
12. A wall-mounted miniature automated teller machine for mounting the

machine to and through a wall, the machine comprising:

a unitary housing having a front portion and a rear portion, the front portion being fixedly attached to the rear portion,

the front portion having a perimeter forming a lip for engaging the wall  
 5 upon installation of the machine, wherein the front portion further having a front keypad including a front screen,

the rear portion having a rear keypad including a rear screen, wherein the rear screen allows an operator of the machine to perform management functions without the management functions being viewed on the front screen by a user of the  
 10 machine; and

a door hingedly connected to the housing.

13. The machine of claim 12 wherein the housing includes at least one mounting angle attached to the rear portion for securing the housing within the wall upon installation of the machine.

15 14. The machine of claim 12 wherein the housing includes at least one mounting angle attached to each side of the rear portion for securing the housing within the wall upon installation of the machine.

15. The machine of claim 12 wherein the housing comprises a steel reinforcement material.

20 16. The machine of claim 12 wherein the rear keypad is substantially identical to the front keypad.

17. The machine of claim 16 wherein the rear keypad performs substantially the same function as the front keypad.

25 18. The machine of claim 16 wherein the rear keypad performs a substantially different function than the front keypad.

19. The machine of claim 12 wherein the rear screen is substantially identical to the front screen.

20. The machine of claim 19 wherein the rear screen performs substantially the same function as the front screen.

30 21. The machine of claim 19 wherein the rear screen performs a substantially different function than the front screen.

